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Anne. Agency Passenner (Inu) Read of the development section at the Newton Chargerd in Postock. Dentfeld (fru) Neptun Shipyard in Rostock. Hobasch (fnc) Mentua Shipyard in Rostocka Bullipowsky (fm) Head of the design office at the Gehlsdorf fair-. ard in Rostock. Coffmann (fnu) Head of the research and development section at the lamou whipyard in Larnemuende. Jackwitz (fnu) Head of the welding specialist's school at the Microw Shipyard. rati (fnu) Head of the research and development section at the Tablias Thesen Shippard in Wisner. Reinicke (fnu) Head of the research and development section at the Posslau/Etbe Shipyard. Schulz (fnu) Rosslau/Elbe Shipyard. Fred (fmu) State Shippard in Rothensee. Baller (fru) VEB Insulation and Refrigeration Engineering in istock. Timmermenn (fnu) VET Ship Assembly in Fostock. amsabke (fnu) Head of the Ship Excerimental Station in For in-

aise present were representatives of the Volkswerft (People's Shipward) in Stralsund. The People Werft in Wolgast, and the VEL Schiffselektrik (Narine Flectricity) in Rostock, whose names were not identified.

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Housewith orders deals with at the conference included: research on tendile conference included: research on tendile drive, the strength of ship bottoms in inland vessels for the Beauton Shipperd, oreliminary studies for a 10.000-ton freighter No 4. a fish proceeding vessel, a fishery hospitely ship (sic), a compilation of basic leclanted soft sconomical coefficients, calculation figures for ship propellers, the design of the bod tor blooking dock for the Project and Dealga Office in Berlin-Koopenick, the dealga of a Berlin-Koopenick, plastics in shipbuilding, welding techniques in objoint ding. impeller wheel propellers, and the design of an amperimental coset (edutoon) for the Marnew Shipward in Warnemounds.

. Line of development orders:

Shloward or Plant

Sevelo menu Order

Pathias Thesen Perry (shippord)

Fireproof cultheads
Use of plastics
2:000/Smil training whip
Neavy-duty davits made of light mobile.
Ship ventilation.

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SECRET 25X1A hippard of Plant Deselopment Order Wolkswerft Stralsund Redesign of travlers of the Fishing Combine. Terit Rosslau Measurements of propellers; Development of ship survey instruments Pormetion of ship surveying instruments for the examination of suction dredges: Mighthouse tenders. Elbewerft Foizenburg Design and construction of a refrigerator Cahlsdorf 'erft Rostock 26-meter, 18-meter and 12-meter fire boats Machtwerft Ferlin Monocoque construction in boat building lotor racing boat. Ferry and general traffic boats. Staatswerft Nothensee lottom dump scow. Light weight furniture for use in ships. Schiffsmontage Rostock Trollier- und Kaeltetechnik. Davelopment and use of new insulation Lostock materials on the basis of miatherm and windows, Westurwerft, Festock Veiding devices for shipbuilding. Mor march on the most and table incline of at the Uncolling of ship drawings, by optical tracing nethods developed by the Mathias Thesia Chipyard in Wismar(sas). Utilization of asbestos waste (asbesti-s oproying); Removal of ship corrosion.]. I assumal committee, presided over by Kunze (fnu), discussed the use of plastics in snapturiding on the occasion of the conference. Keil (fnu), head of the research and develorment section of the Mathias Thesen Shipyard in Wismet efficiated as shifted ding expert. Subjects discussed included bearing hisbings. Threproof wall limings, cabin floors and deck coverings. Defer mee was hade Fr Yudichev (fina), Dershavits (finu) and Usachov (finu), who were present ht wests by the special committee. _____Company. In late April 1953, the Shipbuilding Project and Design Office in Cerlin-Koepenick, was ordered to design 10,000-ton ore land coal carrier as expeditiously as possible. 25X1A

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